DESIGN PANEL NO. 8 - 2/20/97

MCC JUNO SOFTWARE PORT PRODUCTS - JON SELCER

"TOPICS"

- CLCS Services & Data Flow Threads
- Functional Requirements (System/CSCI [Level A/Level B])
- Design
- Test Approach

ARCHITECTURAL ISSUES RESOLVED

- The JUNO Delivery Software Base Line will include missing Control Center System Services.

- These System Services represent candidates for CLCS CSCIs.

- The CSCIs to be considered are:
    - IPCs
    - Network Services (Provided under Reliable Messaging Thread)
    - Utility Services (Print Services)
    - Data Logging Services
    - Timer Services
    - System Advisory Services
    - FD Service
    - FD Data Distribution (FDD).

- The following products are available to support the evaluation and implementation of these candidate CSCIs.
    - Source Code
    - MCC/JSC Requirements Documentation
    - Training on How the CSCIs Meet the Functional Requirements
    - Some Performance and Quality Requirements.

ACTIONS	ACTIONEE	DUE DATE	STATUS
No Action Required			